Erratum

Erratum to “Decursin Isolated from Angelica gigas Nakai Rescues PC12 Cells from Amyloid β-Protein-Induced Neurotoxicity through Nrf2-Mediated Upregulation of Heme Oxygenase-1: Potential Roles of MAPK”

Li Li,1,2 Ji-kun Du,3 Li-yi Zou,1 Tie Wu,1 Yong-woo Lee,2 and Yong-ho Kim2

1 Department of Pharmacology, Guangdong Medical College, Dongguan 523-808, China
2 Department of Smart Food and Drugs, Graduate School, Inje University, Gimhae 621-749, Republic of Korea
3 Department of Clinical Laboratory, Shenzhen Shajing Affiliated Hospital of Guangzhou Medical University, Shenzhen 518-104, China

Correspondence should be addressed to Yong-woo Lee; mlsywlee@inje.ac.kr and Yong-ho Kim; mlskimyh@inje.ac.kr

Received 16 July 2014; Accepted 12 August 2014; Published 3 September 2014

Copyright © 2014 Li Li et al. This is an open access article distributed under the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited.

In the original paper, there was an error in Figures 2(a) and 5(b), and here we provide the right form of Figures 2(a) and 5(b).
Figure 2: Effects of D on HO-1 expression and HO activity in PC12 cells. (a) Cells were incubated with various concentrations of D for 24 h. (b) Cells were incubated for indicated periods with 10 μM of D. Expression of HO-1 was determined by Western blot analysis, and representative blots of three independent experiments are shown. (c) HO activity was determined via bilirubin formation at 24 h after treatment with various concentrations of D. (d) PC12 cells were treated with 10 μM of D, and HO activity was measured at the indicated time points. Each bar represents the means ± SD of three independent experiments with triplicates. *P < 0.05 compared with control. **P < 0.01 compared with control. ***P < 0.001 compared with control.
Figure 5: Effects of D on Nrf2 nuclear translocation in PC12 cells. Cells were treated with 10 μM D for 0, 1, 3, and 6 h, after which the nuclear (a) and cytosolic (b) Nrf2 proteins were determined by Western blot analyses. Data shown represent the means ± SD expressed as fold of 0 h group values obtained from three separated experiments with triplicates. *P < 0.05 compared with 0 h group. **P < 0.01 compared with 0 h group.